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Applicant: Anastasio et al.

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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
um	6,115,480	Sept. 5, 2000	Washizawa	382	103	Mar. 27, 1996
ur	6,226,409	May 1, 2001	Cham et al.	382	228	Nov. 3, 1998
ur	6,314,204	Nov. 6, 2001	Cham et al.	382	228	Nov. 3, 1998

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Document Number	Date	Country	Class	Subclass	Translation	
					Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ur	Anastasio, T.J., Patten, P.E., Belkacem-Boussaid, K.: <u>Using Bayes' rule to model multisensory enhancement in the superior colliculus</u> . <i>Neural Computation</i> , 12: 1165-1187. (2000).
ur	Grossberg, S., Roberts, K., Aguilar, M., Bullock, D.: <u>A neural model of multimodal adaptive saccadic eye movement control by superior colliculus</u> . <i>Journal of Neuroscience</i> , 17: 9706-9725. (1997).
ur	Pearson, J.L., Gelfand, J.J., Sullivan, W.E., Peterson, R.M., Spence, L.D.: <u>Neural network approach to sensor fusion</u> . <i>SPIE Sensor Fusion</i> , 931: 103-108. (1988).
ur	Rucci, M., Tononi, G., Edelman, G.M.: <u>Registration of neural maps through value-dependent learning: modeling the alignment of auditory and visual maps in the barn owl's optic tectum</u> . <i>Journal of Neuroscience</i> , 17: 334-3452. (1997).
ur	Rucci, M., Edelman, G.M., Wray, J.: <u>Adaptation of orienting behavior: from the barn owl to a robotic system</u> . <i>IEEE Transactions on Robotics and Automation</i> , 15: 16-110. (1999).

Examiner

Date Considered

*Examiner:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.